

iHome®

Model iDL46
FM Stereo Clock Radio



Questions? For immediate assistance, call 1-800-288-2792

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FCC Information

This device complies with Part 15 of the FCC Rules, operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

- Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

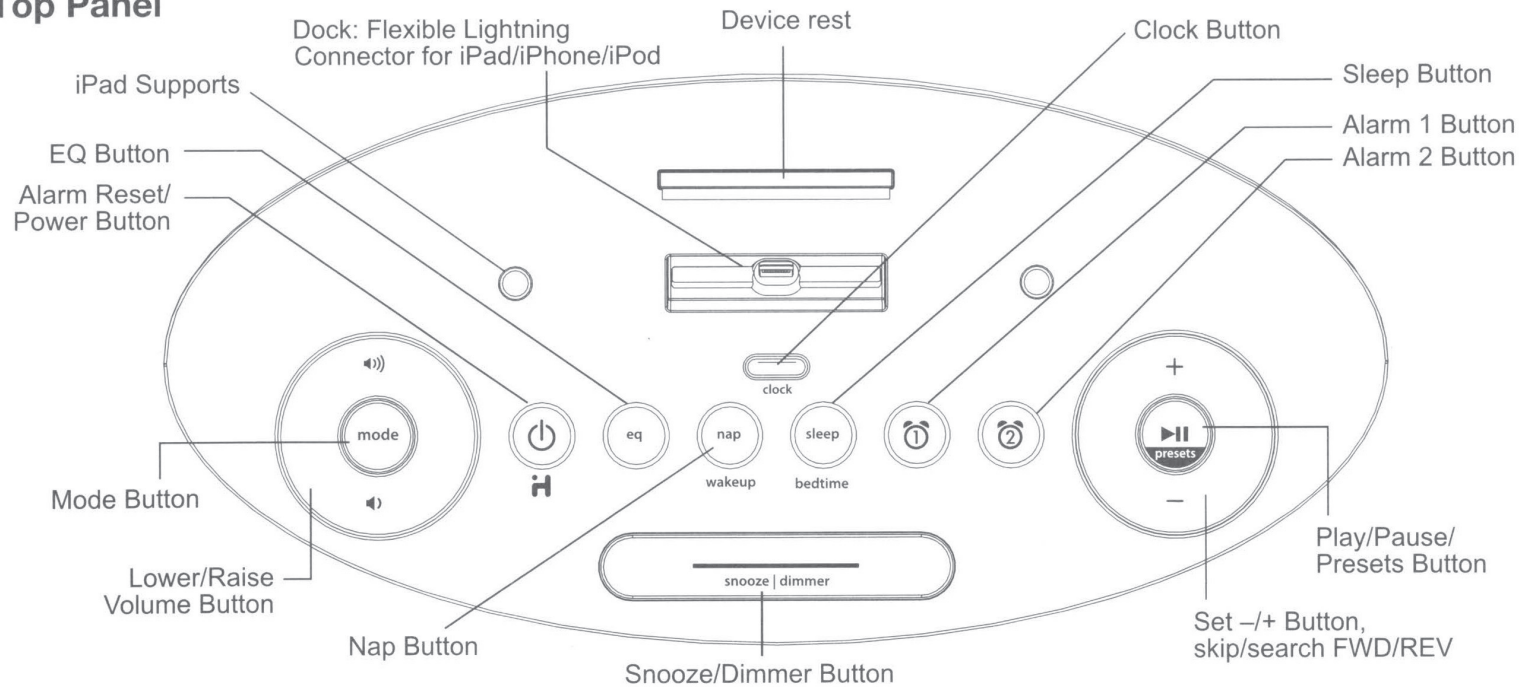
CAN ICES-3 (B)/NMB-3(B)

Maintenance

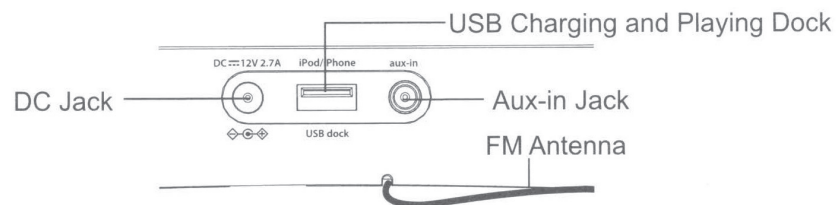
- Place the unit on a level surface away from sources of direct sunlight or excessive heat.
- Protect your furniture when placing your unit on a natural wood and lacquered finish. A cloth or other protective material should be placed between it and the furniture.
- Clean your unit with a soft cloth moistened only with mild soap and water. Stronger cleaning agents, such as Benzene, thinner or similar materials can damage the surface of the unit.

Controls and Indicators

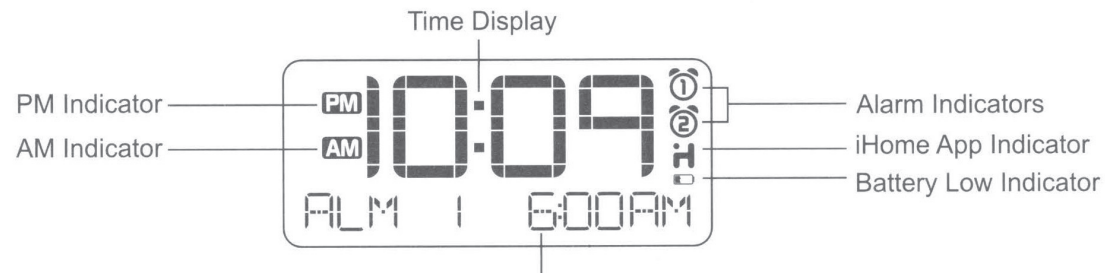
Top Panel



Rear Panel



Display

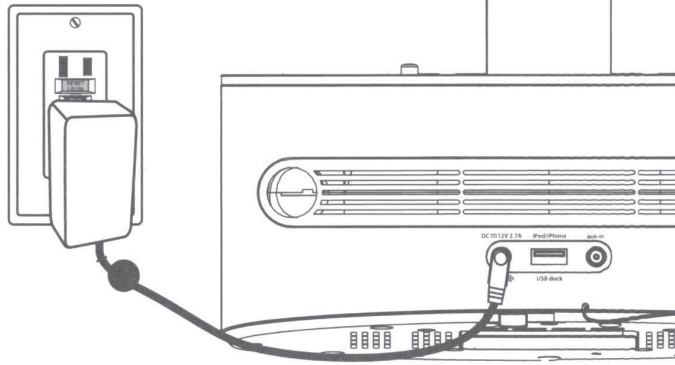


NOTE: AM/PM indicators will not appear when clock is set to 24 hour display mode

Alarm Time /EQ/ Mode Display (Dock/USB Dock/FM/Aux-in)

Quick Start

1: Power



Attach AC adaptor cable to DC jack on back of the unit and plug the other end into a wall socket. Remove pull tab from the backup battery compartment on the bottom of the unit. Extend FM antenna for best reception.

2: docking your iPad/iPhone/iPod in the Lightning dock



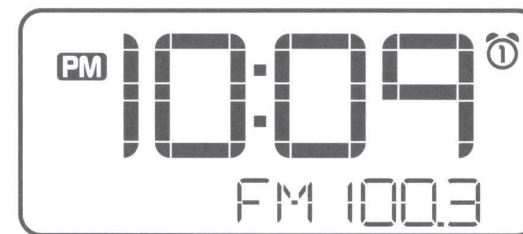
Gently dock any iPad, iPhone or iPod with Lightning connector onto the Lightning dock on top of the unit. The iPad, iPhone or iPod will charge while docked. Press the **▶|| Button** on the unit to play your iPad, iPhone or iPod.

3: Setting Clock with AutoSync



Dock your Lightning-compatible iPad, iPhone or iPod (see step 2). The unit will attempt to autosync to the time on your iPad, iPhone or iPod. The time on the display will update. This process takes about 3 seconds.

4: Radio



Press and release the **Mode Button** as needed to select FM band. Press and release the **+** or **- Button** to tune in a station. See page 7 for programming presets.


Connecting the Unit to Power Source

Connect the AC adaptor cable plug into the DC jack on the back of the system, then plug the AC adaptor into the wall outlet. Adaptor must be plugged in to operate unit. **The unit does not operate on batteries** (the battery back up system maintains clock settings during power failures).

Updating your iDL46 firmware

For best performance, make sure to update the iDL46 firmware. To do so, download the free iHome Set app from the App Store. Launch the app, scroll to "Search for Update", then follow directions to update the firmware.

Turning the Unit ON or OFF

Press the  **Button** on the unit at any time to turn the unit On or Off. Note that a docked iPad, iPhone or iPod will continue to charge when the unit is turned off as long as the AC adaptor is plugged in. You can also turn the unit ON automatically by docking a playing device (or connecting one to the USB dock), and turn the unit OFF by disconnecting a playing device from the dock OR USB dock.

Setting the Clock Time Using AutoSync

The AutoSync feature automatically syncs the time setting on the unit to the time on your iPad, iPhone or recent model iPod (iPod touch, iPod nano and iPod Classic; older iPod models such as iPod mini do not support this feature).

By default, the unit is set to AUTO SYNC ON mode and will attempt to autosync the time whenever a capable iPad, iPhone or iPod is docked to the Lightning dock OR connected to the USB dock and at 2AM each day. To manually time sync at any time to a docked device, press and release the Clock Button.

NOTE: iPhone time is automatically updated to the correct time via cell phone towers. The time on your iPad or iPod is accurate only to the time on the computer the last time the iPad/iPod was synced to it. It's possible to have up to 59 seconds difference between the unit and a synced iPad/iPhone/iPod.

Setting Time and Calendar Manually

Autosync must be OFF to set the clock manually.

1. Press and hold the **Clock Button** located on the top of the unit until "AUTOSYNC ON" or "AUTOSYNC OFF" flashes on the display,(if AUTOSYNC ON appears, press the **+** or **- Button** to toggle to AUTOSYNC OFF setting).
2. Press and release the **Clock Button**. The time display will flash. Press the **+** or **- Button** to adjust the time (hold for a few seconds to advance or reverse rapidly). Remember to set the correct AM or PM hour. An icon to the left of the time display indicates AM or PM.
3. Press and release the **Clock Button** again. The year will flash in the lower part of the display. Press and release the **+** or **- Button** until the current year is displayed.
4. Press and release the **Clock Button** again. The month and date will flash. Press and release the **+** or **- Button** until the current month and date is displayed.
5. Press and release the **Clock Button** once more. Two beeps will sound to confirm your settings and you will exit Time and Calendar Setting mode.

Using the Unit

Toggling 12 and 24 Hour Display

At any point during time set mode press and release either the **⌚ Button** or **⌚ Button** while display is flashing to switch between 12-hour and 24-hour display formats.

Using the Alarms

This unit has a dual alarm system so you can set two separate alarms to different alarm times, wake-to sources and schedules (daily, weekdays or weekend). *Tip: Download the free iHome Set app for advanced alarm, snooze and sleep functions.*

Setting the Alarms

Note: Alarm 1 and Alarm 2 are set the same way; **Alarm Button** below means the button (**⌚** or **⌚**) for whichever alarm you are setting.

1. Press and hold the **⌚** or **⌚ Button** until the alarm time flashes on the lower part of the display. Press and release the **+** or **- Button** to set the alarm time (press and hold for faster setting). Remember to set the correct AM or PM time.
2. Press and release the **Alarm Button** again to confirm the set alarm time, then press and release the **+** or **- Button** to set the alarm schedule ('wake 7 days' = the whole week, 'wake weekday' = Monday through Friday, 'wake weekend' = Saturday and Sunday only).
3. Press and release the **Alarm Button** again, then press and release the **+** or **- Button** to select an alarm source to wake to: (Dock, USB, Radio or Buzzer).

For wake to Dock: select Dock to wake to a docked iPad, iPhone or iPod. By default, the Dock alarm wakes to the last track played on a docked device ("Normal Wake"). You can also wake to a custom playlist. To do so, press and release the **+** or **- Button** to select "Playlist Wake". You must create a playlist named "iHome" in iTunes and have it on your iPad/iPod/iPhone. The unit will play music randomly from within the "iHome" playlist. If no playlist is found, unit will default to last track played. If the unit does not detect an iPad/iPhone/iPod at the set alarm time, the unit will default to buzzer alarm. The alarm cycle lasts for one hour; make sure you have enough music on your iPad, iPhone or iPod to last that long.

For wake to USB: select USB to wake to an iPad, iPhone or iPod connected to the USB dock. As with wake to Dock, you can wake to either the last track played ("Normal Wake") or to a custom playlist (choose "Playlist Wake" as detailed above).

For wake to radio: after selecting Radio as the wake to source, press and release the **Alarm Button** and then press and release the **+** or **- Button** to select a radio station or press and release the **▶|| Presets Button** to select a preset radio station to wake to (see *Listening to Radio* on page 7 for details on setting radio stations and presets).

4. Press and release the **Alarm Button** again, then press and release the **+** or **- Button** to set the alarm volume (range is 05 - 40).
5. Press and release the **Alarm button** again (or no button within 10 seconds) to exit the alarm setting mode. The alarm will be armed once set and the corresponding alarm icon will light up. The lower part of the display will show the earliest set alarm time.

Using the Alarms

Reviewing, Arming and Disarming Alarm (Turn Alarm Function On and Off)

Alarms are automatically armed when set. Active alarms are indicated by alarm icons on the display.

1. Once an alarm is armed, the lower part of the display will show the alarm time. If more than one alarm is armed, the earliest alarm time will show.
2. To review the alarm time, press an alarm button once. The related alarm time and wake source will show on the lower part of the display.
3. During alarm review, press and release the **Alarm Button** once to toggle it on or off. If the alarm is armed, the related alarm icon will light up.

Resetting the Alarm to Come on the Next Day

1. When the alarm is sounding, press and release the **⏻ Button** or **⌚** or **⌚ Buttons** to stop the alarm and reset it to come on the next set day. For example, if alarm is set for weekdays and you reset the alarm on Friday, the alarm will come on again on Monday, not Saturday.

Snooze

1. To program a custom snooze time, press and hold the **Snooze Button** during normal operation (when alarm is not sounding) until the snooze minutes display appears. Press and release the **+** or **- Button** to set the snooze time from 1 to 29 minutes.
2. Press the **Snooze Button** after the alarm sounds. The alarm will be silenced and come on again 9 minutes later (or at the custom minute interval you set). Snooze can be pressed several times during the 1 hour alarm cycle.

Sure Alarm

The unit has a sure alarm feature so the buzzer alarm still sound in the event of a power failure, if the backup battery is installed (see page 7). If your iPad/iPhone/iPod has no sound for 35 seconds or is not present, the unit will switch to buzzer alarm automatically.

Listening to iPad, iPhone or iPod Using the Dock or USB Port

This unit features both a Lightning dock (located on top of the unit) exclusively to play and charge iOS devices equipped with the latest Lightning connector AND a USB dock (located on back of the unit) which can play and charge both iOS devices with 30-pin connectors (such as iPhone 4, iPad, etc.) AND Lightning devices using the charging cable that came with the device.

Play and pause a device connected to the Lightning dock OR the USB port using the ►|| Presets Button. The last device connected will play (only one device can play at a time). To switch between Lightning dock or USB dock, press and release the **Mode Button** as needed until “Dock” or “USB Dock” appears on the lower part of the display, indicating which dock on the unit is in iPod mode. Directions below apply to whichever dock you wish to control.

1. **Connecting using the Lightning Dock:** Dock any already playing iPad, iPhone or iPod touch with a Lightning connector in the Lightning dock on top of the unit. The unit will automatically turn on and in a moment you will hear the audio playing from your iPad/iPhone/iPod. You may wish to remove any case or “skin” on your device before docking.

Connecting using the USB Dock: Connect your iPad, iPhone or iPod to the USB dock located on back of the unit using the USB charging cable that came with it.

Note: If the audio source volume is too low on the iPad/iPhone/iPod, the unit may not detect that the iPad/iPhone/iPod is in play mode. If so, pressing the ►|| Presets Button on the unit once should make it play.

2. When an iPad/iPhone/iPod is docked to the Lightning dock or connected to the USB dock and in standby mode, press the ►|| Presets Button on the unit to play the iPad/iPhone/iPod. If the unit is already on, press and release the **Mode Button** as needed until “Dock” or “USB Dock” appears on the lower part of the display, indicating which dock on the unit is in iPod mode.
3. Press the ►|| Presets Button on the unit on the unit to pause play; press again to resume play.
4. Press the + or – Button on the unit to go to the next or previous track. Press and hold while track is playing for high speed forward or reverse music search of the current track.

Adjusting Sound on the Unit

You can adjust the sound on the unit while listening to any sound source.

1. Press the ◀ or ▶) Button on the unit to adjust the system volume (range is 00 - 40).
2. Press and release the **EQ Button** as needed to select Treble, Bass, Balance or 3D sound effect, then press the + or – Button to adjust settings.

TIP: You can also adjust EQ with the iHome Set app.

Listening to Radio

Setting up the Antenna

Extend FM wire antenna fully for best reception. Do not strip, alter or attach to other antennas.

Tuning and Playing the Radio

1. Press and release the **Mode Button** as needed to cycle through Dock, USB Dock, FM radio and Aux-in modes.
2. When FM mode is selected, press the **+ or – Button** to tune the radio to a desired station. The current radio frequency appears in the lower right of the display. Press the **+ or – Button** for a few seconds to scan for the next clear station.
3. *To memorize a station as a preset:*
 - A. Press the **▶|| Presets Button** as needed to step through the 6 presets (P1 - P6) to the number you wish to assign, and then **hold** the **▶|| Presets Button** until the selected preset number begins flashing in the display.
 - B. Press the **+ or – Button** to tune the radio to a desired station. Hold briefly to have the radio autoscans/search for the next clear station.
 - C. Press the **▶|| Presets Button** to confirm the setting, two beeps will confirm the setting and the preset number you wish to assign. Repeat steps A-C to preset up to 6 stations.
4. To listen to a preset station, press the **▶|| Presets Button** to choose the desired preset.
5. Press the **◀ or ▶|| Button** on the unit to adjust the system volume.

Using the Unit in Other Countries

Different regions of the world use different FM radio frequency steps and ranges. You will need to select the one that matches the standards in your region (USA, EUROPE, JAPAN, AUSTRALIA, or CHINA). The default setting is USA; if you live in the US, you may skip this section.

1. Make sure the unit is OFF (not playing in any mode). Press and hold the **Mode Button** for about 5 seconds until “Radio USA” appears in the lower part of display. Press and release the **+ or – Button** to change “USA” to your region.
2. Press and release the **Mode Button** again (or no button within 10 seconds) to exit the radio frequency setting mode. Two beeps will confirm radio frequency setting.

Listening to other portable audio devices

You can play an MP3 player or other portable audio device through the iDL46 via the Aux line-in Jack.

1. Plug one end of a 3.5mm stereo audio cable (**available at www.ihome.com**) into the headphone or line-out jack on your device and the other end of the cable into the iDL46 Aux-in Jack located on the back of the unit.
 2. Turn on the unit and press and release the **Mode Button** as needed until “Aux-in” appears in the lower part of the display, indicating Aux-in playing mode.
 3. Turn on and play your device.
 4. Press the **◀ or ▶|| Button** on the unit to adjust the system volume. You may need to adjust your device volume, too.
- Remember to turn off your device when you are done playing it.

Sleep Operation

Sleep mode lets you sleep to whatever is currently playing (iPad/iPhone/iPod or the radio), gradually lowering the volume until the unit shuts off at the selected time.

1. Press the **Sleep Button** to enter sleep mode. The Sleep Icon will appear on the display to indicate sleep mode. Sleep mode has a Gentle Sleep feature which gradually lowers the volume. The unit will automatically turn off after the selected sleep time.
2. You can adjust the sleep timer from 120, 90, 60, 30, 15 minutes or OFF by pressing the **Sleep Button** again.
3. When the display changes back to show the real time, pressing the **Sleep Button** once will show the sleep time remaining. Pressing it again will change sleep time to next lowest increment.
4. iDL46 has independent volume setting for sleep mode so you can adjust the sleeping volume without affecting the alarm volume. Press the **◀** or **▶** **Button** on the unit to adjust the system sleep volume. The sleep volume will remain at that level the next time you enter sleep mode until controls are changed.
5. To stop listening at any time, press the **⏻ Button** on the unit to turn it off.

Nap Operation

Nap mode lets you set an alarm separate from the Alarm 1 and Alarm 2 settings. The nap wake to source by default is the buzzer alarm.

1. Press the **Nap Button** located on the top of the unit as needed to adjust the nap timer for 5, 10, 15, 20, 30, 45, 60, 90 or 120 minutes or OFF.
2. Once nap alarm sounds, press the **Nap Button** to turn it off.

Dimmer Operation

During normal operation, press and release the **Snooze/Dimmer Button** to control the brightness of the LCD display.

Installing and Replacing Clock Backup Batteries

Note: 2 AA batteries are included with the unit. Install them before using the unit.

This model is equipped with a battery backup circuit that will maintain the time and alarm time settings in the event of a temporary power interruption (the display is NOT maintained). The battery backup circuit will also operate the buzzer alarm to wake you up at the selected wake up time even if the power is out. When the backup batteries are getting weak the Low Backup Battery Indicator will begin flashing in the display. When you see this flashing indicator you should replace the backup batteries as soon as possible. Note: We recommend alkaline batteries for best performance.

To install/replace the backup batteries:

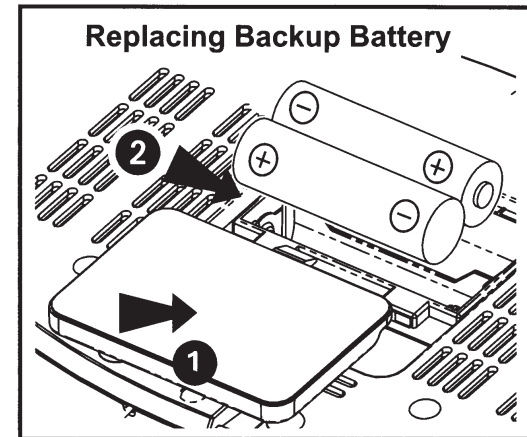
IMPORTANT: When replacing the backup batteries be sure to have the unit connected to the AC outlet to maintain all of your settings, otherwise it will be necessary to reset the time and alarm time after the batteries are replaced.

1. Slide and remove the battery door located on the bottom of the unit. If replacing batteries, remove the exhausted batteries.
2. Insert 2 fresh AA batteries in the backup battery compartment. Make sure the polarity of the batteries (“+” or “-” nodes) matches the illustration.
3. Slide and close the battery compartment door. Confirm that the backup battery indicator is not flashing in the display.

Note: Make sure you dispose of batteries properly (see your local regulations)

Battery Warning

- Do not heat above 75°C (167°F)
- Do not expose contents to water
- Do not open batteries
- Do not dispose of in fire
- Do not install backwards



IMPORTANT SAFETY INSTRUCTIONS

When used in the directed manner, this unit has been designed and manufactured to ensure your personal safety. However, improper use can result in potential electrical shock or fire hazards. Please read all safety and operating instructions carefully before installation and use, and keep these instructions handy for future reference. Take special note of all warnings listed in these instructions and on the unit.

1. **Water and Moisture** – The unit should not be used near water. For example: near a bathtub, washbowl, kitchen sink, laundry tub, swimming pool or in a wet basement.
2. **Ventilation** – The unit should be situated so that its location or position does not interfere with its proper ventilation. For example, it should not be situated on a bed, sofa, rug or similar surface that may block ventilation openings. Also, it should not be placed in a built-in installation, such as a bookcase or cabinet, which may impede the flow of air through the ventilation openings.
3. **Heat** – The unit should be situated away from heat sources such as radiators, heat registers, stoves or other appliances (including amplifiers) that produce heat.
4. **Power Sources** – The unit should be connected to a power supply only of the type described in the operating instructions or as marked on the appliance.
5. **Power-Cable Protection** – Power supply cables should be routed so that they are not likely to be walked on or pinched by items placed upon or against them. It is always best to have a clear area from where the cable exits the unit to where it is plugged into an AC socket.
6. **Cleaning** – The unit should be cleaned only as recommended. See the Maintenance section of this manual for cleaning instructions.
7. **Objects and Liquid Entry** – Care should be taken so that objects do not fall and liquids are not spilled into any openings or vents located on the product.
8. **Attachments** – Do not use attachments not recommended by the product manufacturer.
9. **Lightning and Power Surge Protection** – Unplug the unit from the wall socket and disconnect the antenna or cable system during a lightning storm or when it is left unattended and unused for long periods of time. This will prevent damage to the product due to lightning and power-line surges.
10. **Overloading** – Do not overload wall sockets, extension cords, or integral convenience receptacles as this can result in a risk of fire or electric shock.
11. **Damage Requiring Service** – The unit should be serviced by qualified service personnel when:
 - A. the power supply cable or plug has been damaged.
 - B. objects have fallen into or liquid has been spilled into the enclosure.
 - C. the unit has been exposed to rain.
 - D. the unit has been dropped or the enclosure damaged.
 - E. the unit exhibits a marked change in performance or does not operate normally.
12. **Antenna** – Do not connect an external antenna to the unit (other than that provided).
13. **Periods of Nonuse** – If the unit is to be left unused for an extended period of time, such as a month or longer, the power cable should be unplugged from the unit to prevent damage or corrosion.
14. **Servicing** – The user should not attempt to service the unit beyond those methods described in the user's operating instructions. Service methods not covered in the operating instructions should be referred to qualified service personnel.

Troubleshooting

Symptom	Possible Problem	Solution
Unit does not turn on	AC adaptor isn't plugged into a working wall socket or not plugged into the power supply jack on back of the unit	Plug the AC adaptor into a working wall socket and plug the connector into the supply jack on the unit
Unit doesn't respond	Unit requires a reset	If unit is plugged in and doesn't respond, try resetting the unit by following these steps: a) remove iPad/iPhone/iPod from dock b) unplug unit from power source c) remove back up battery d) wait a few minutes, then restore battery and resume use
	iPad/iPhone/iPod is not docked properly	Remove your iPad/iPhone/iPod from the dock/USB dock and check for obstruction on the connectors in the dock and on your iPad/iPhone/iPod. Then reseal it in the dock. Also try removing any case or "skin" on your device that may be preventing proper contact.
Battery Low icon always flashing	Battery is weak	Replace with new battery
	Battery was not installed properly	Check to make sure the + side is facing outwards
iPad/iPhone/iPod does not respond to the unit, iPad/iPhone/iPod is playing but no sound comes out	iPad/iPhone/iPod is not docked properly	Remove your iPad/iPhone/iPod from the dock and check for obstruction on the connectors in the dock and on your iPad/iPhone/iPod. Then reseal it in the dock.
	Your iPad/iPhone/iPod software is too old	Upgrade software on your iPad/iPhone/iPod via iTunes on your computer
	iPad/iPhone/iPod is locked up/plays but no sound comes out	Check the volume setting. Make sure your iPad/iPhone/iPod is working properly before docking into the unit. Please refer to your iPad/iPhone/iPod manual for details. See above for software upgrade information. You may need to reset your iPad/iPhone/iPod. Refer to your iPad, iPhone or iPod user guide for details on how to perform a reset.
	Using 1 st or 2 nd generation iPod, iPod Shuffle or other devices.	Unit cannot control those iPod models or other devices.
Unit/iPad/iPhone/iPod performance is erratic	The unit is reacting to external interference	Move unit away from potential sources of external interference such as computers, modems, wireless devices (routers) or fluorescent light.
No sound from unit	Volume is set too low on unit	Make sure volume is turned up
iPad/iPhone/iPod didn't charge up	iPad/iPhone/iPod is not docked properly	Remove your iPad/iPhone/iPod from the dock or USB dock and check for obstruction on the connectors in the dock and on your iPad/iPhone/iPod. Then reseal it in the dock. Try removing device case.
	iPad/iPhone/iPod is locked up/ frozen	Please make sure your iPad/iPhone/iPod is working properly before docking into the unit. Please refer to your iPad/iPhone/iPod manual for details.
	iPad/iPhone/iPod battery has problem	
Time sync didn't work	Older iPod models such as iPod mini do not support time sync function	Make sure you are using an iPhone or newer iPod such as touch, nano or classic. If not available, set time manually (see page 3).

Troubleshooting

Symptom	Possible Problem	Solution
Sound is distorted	Volume level is set too high	Decrease the volume
	Sound source is distorted	If the iPad/iPhone/iPod original sound source (MP3) is old or of poor quality, distortion and noise are easily noticed with high-power speakers. Try a different file from a trusted source such as iTunes.
		If you are using an external sound source I, try reducing the output volume on the device itself. Also try turning bass down on the device.
	EQ settings are too high.	Lower EQ settings.
Unit/adaptor gets warm after extended play at high volume	This is normal	Turn unit off for awhile or lower volume
Snooze time is too long/short	Custom snooze time not set	Press and hold Snooze button then press + or - Button to adjust
Alarm not working	AM/PM time/alarm time not set correctly	When setting clock or alarm time, take note of the AM/PM indicators
	Alarm time or source selected for alarm 2 , not alarm 1 or vice versa	Make sure to set the alarm time and source for the alarm icon 1 or 2 that is shown on the clock display
	Wake schedule setting is not correct	7 days is every day alarm, weekday is Mon-Fri, and weekend is Sat-Sun. See page 4 for setting alarms.
	Calendar is not set correctly, which can affect wake schedule alarm operation	See page 3 for setting Clock/Calendar Section.

Limited 1 Year Warranty Information

iHome Products, a division of SDI Technologies Inc. (hereafter referred to as SDI), warrants this product to be free from defects in workmanship and materials, under normal use and conditions, for a period of one (1) year from the date of original purchase.

Should this product fail to function in a satisfactory manner, it is best to first return it to the store where it was originally purchased. Should this fail to resolve the matter and service still be required by reason of any defect or malfunction during the warranty period, SDI will repair or, at its discretion, replace this product without charge. This decision is subject to verification of the defect or malfunction upon delivery of this product to the Factory Service Center authorized by SDI Customer Service. The product must include proof of purchase, including date of purchase. An out-of-warranty fee for service will be charged for units that are received without proof of purchase.

Before returning this product for service, please first replace the batteries (if applicable) with fresh ones, as exhausted or defective batteries are the most common cause of problems encountered.

If service is still required:

1. Call SDI Customer Service at 1-800-288-9792 for Return Authorization and for the address of the Factory Service Center.
2. Remove the batteries (if applicable) and pack the unit in a well padded, heavy corrugated box. SDI is not responsible for damage that occurs during shipping to the Factory Service Center.
3. Enclose a photocopy of your sales receipt, credit card statement, or other proof of the date of purchase, if within the warranty period. Also include your name and address information, a brief description for why the unit is being returned, and the return authorization number. No unit can be processed without a return authorization number.
4. Write the return authorization number on the side of the shipping package and send the unit prepaid and insured to the Factory Service Center address authorized by SDI Customer Service.

Disclaimer of Warranty

NOTE: This warranty is valid only if the product is used for the purpose for which it was designed. It does not cover (i) products which have been damaged by negligence or willful actions, misuse or accident, or which have been modified or repaired by unauthorized persons; (ii) cracked or broken cabinets, or units damaged by excessive heat; (iii) damage to digital media players, CD's or tape cassettes (if applicable); (iv) the cost of shipping this product to the Factory Service Center and its return to the owner.

This warranty is valid only in the United States of America and does not extend to owners of the product other than to the original purchaser.

In no event will SDI or any of its affiliates, contractors, resellers, their officers, directors, shareholders, members or agents be liable to you or any third party for any consequential or incidental damages, any lost profits, actual, exemplary or punitive damages. (Some states do not allow limitations on implied warranties or exclusion of consequential damages, so these restrictions may not apply to you.) This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

Your acknowledgment and agreement to fully and completely abide by the above mentioned disclaimer of warranty is contractually binding to you upon your transfer of currency (money order, cashier's check, or credit card) for purchase of your SDI product.

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iHome®

 **Bluetooth®**



iBT44G



iBT44U

Bluetooth Portable
FM Stereo Boombox
with USB Charging
in Rubberized Finish



www.ihome.com

iBN26

N Bluetooth

easy
TOUCH to CONNECT
with NFC



iBN26W



iBN26G

Bluetooth® wireless stereo speaker
system with speakerphone,
USB charging, and NFC



Speaker
Phone

UNIVERSAL
VOLTAGE ADAPTOR
100-240V

iBN20

N Bluetooth

easy
TOUCH to CONNECT
with NFC



iBN20G

Bluetooth wireless FM clock radio
with USB charging and NFC

UNIVERSAL
VOLTAGE ADAPTOR
100-240V

iBN97

N Bluetooth

easy
TOUCH to CONNECT
with NFC



iBN97G

Bluetooth wireless stereo
FM clock radio with speakerphone,
USB charging, and NFC



Speaker
Phone

UNIVERSAL
VOLTAGE ADAPTOR
100-240V

iPL10

NEW LIGHTNING CONNECTOR

Made for
iPod iPhone

CHARGE
& PLAY USB



iPL10B

Dual charging stereo FM clock radio with
Lightning Connector and USB charge/play
for new or legacy iPhone or iPod

UNIVERSAL
VOLTAGE ADAPTOR
100-240V

iDL45

NEW LIGHTNING CONNECTOR

Made for
iPod iPhone iPad

CHARGE
& PLAY USB



iDL45B

Dual charging stereo FM clock radio with
Lightning Connector and USB charge/play
for new or legacy iPad/iPhone/iPod

UNIVERSAL
VOLTAGE ADAPTOR
100-240V

iDL100

NEW DUAL LIGHTNING CONNECTORS

Made for
iPod iPhone iPad

CHARGE
& PLAY USB

TRIPLE
CHARGING



iDL100G

Triple Charging stereo FM clock radio with
Two Lightning Connectors and USB charge/
play for new or legacy iPad/iPhone and iPod

UNIVERSAL
VOLTAGE ADAPTOR
100-240V

iBT30

RECHARGEABLE BATTERY  Bluetooth



iBT30B



Pair 2 speakers wirelessly for expanded stereo separation (additional speaker sold separately)

Bluetooth® wireless stereo speaker system with rechargeable battery and USB charging

UNIVERSAL VOLTAGE ADAPTER
100-240V

iB85

RECHARGEABLE BATTERY  Bluetooth



iB85B



Foldable Design

Foldable Bluetooth wireless headphones with mic and remote

iBN16

RECHARGEABLE BATTERY   Bluetooth

easy
TOUCH to CONNECT
with NFC

iBN16L



iBN16Q



iBN16G



iBN16U



iBN16P



Portable Bluetooth wireless rechargeable mini speaker in rubberized finish with NFC

iBN24

RECHARGEABLE
BATTERY



Bluetooth®

easy
TOUCH to CONNECT
with NFC



iBN24G



iBN24Q



iBN24U

Portable **Bluetooth** wireless rechargeable
stereo mini speaker in rubberized finish with NFC

iBT4

RECHARGEABLE
BATTERY



Bluetooth®



iBT4G



iBT4U



iBT4Q

Also
available
in white

Portable **Bluetooth** wireless rechargeable
boombox with FM radio in rubberized finish

UNIVERSAL
VOLTAGE ADAPTOR
100-240V